

**Amendments to the Specification:**

Please replace paragraph [0013] with the following redlined paragraph:

[0013]        The cooling medium is circulated via a pump P, and is fed back out of the heat exchanger 9 via the line 4 to the fuel cell unit 2. Water, or a water/glycol mixture having a sufficiently low level of electrical conductance, is used as a favorable cooling medium. (Particularly favorable for this is ~~the~~ a cooling medium with a low freezing point, which lies well below 0°C., for example at -35°C.)